| (Use several sheets if necessary) Kay-Yut Chen | IDS - 1 | | | · | 10004567-1 (HPC.0328 | ATTY DOCKET NO. SERIAL NO. 10004567-1 (HPC.0328US) 09/944,969 | | | | |
|--|------------------|------------|---|--|--|---|-----------------------------------|-------------|-------------------|--|
| U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING RAPPR A. B. C. C. D. D. E. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE FOREIGN PATENT DOCUMENTS CLASS SUBCLASS TRAMS YES VES VES VES CONFIDENCE DCR Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR N. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR C. CAS CAS CAS CAS CAS CAS CAS | E MARS | NFOR | MATION DISCLOSURE | CITATION | APPLICANT(S): Kay-Yut Chen | | | | | |
| U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING FAPPR A B. C. C. D. D. U.S. PATENT APPLICATION PUBLICATIONS F. G. G. H. I. DOCUMENT NUMBER DATE FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) PCR Andrew Byde, et al., "AutiONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR CASY VIA Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. CR CASY VIA Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. CR CASY VIA Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. CR CASY VIA Chen, et al., "Ninimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. CASY VIA Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. CR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. CR CR CR CASY VIA Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. CR CR CR CR CR CR CR CR CR C | ans. | 씱(0 | se several sheets it nece | ssary) | | | | | | |
| U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FRINK APPR | 01 2000 | Ĕ) | | | * | | | | | |
| A. B. C. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS TRANS TRANS J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) DCR Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-4, 2003. DCR M. Kay-Yut Chen, et al., "Foreiding the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR N. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR C. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extension and the second at the Hewlett Packard Company in 1999, described in Extension and the second at the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 1999, described in Extension and the Hewlett Packard Company in 199 | | E | | U.S. PATE | NT DOCUMENTS | | | | | |
| B. C. D. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Andrew Byde, et al., "AutoNA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", in the Proc. Of ICEIS, pp. 1 April 2003. N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. CO. Conference, pp. 1-4, March 2002. P. Gary Charmess, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. CO. CAY-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference pp. 1-7, Oct. 2001. COR CR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference pp. 1-7, Oct. 2001. COR CR | FXAMINE | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | | G DATE OPRIATI | |
| C. D. D. E. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) DCR Andrew Byde, et al., "AutoNA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. Conference, pp. 1-4, March 2002. DCR DCR Cay Charmess, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. CAY-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", Unantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended to the Conference of the Confere | | A. | | | | | | | | |
| D. E. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. DCR M. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. Concerned, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extension of the Acmark of Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. | • | B. | | | | | | | | |
| E. U.S. PATENT APPLICATION PUBLICATIONS F. G. H. I. DOCUMENT NUMBER DATE COUNTRY CLASS DOCUMENT NUMBER DATE COUNTRY CLASS COUNTRY CLASS COUNTRY CLASS COUNTRY CLASS COUNTRY CLASS CLASS COUNTRY CLASS COUNTRY CLASS CLASS COUNTRY CLASS | | C. | | | | | | | | |
| U.S. PATENT APPLICATION PUBLICATIONS F. G. G. H. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) DCR Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEL Conference on E-Commerce, pp. 1-8, 2003. DCR M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR Cary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. CASy-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Exit | | D. | | | | | | | | |
| F. G. G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES | | E. | | | | | | | | |
| G. H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES | | <u> </u> | U.S | S. PATENT APP | LICATION PUBLICATIONS | | <u> </u> | <u> </u> | | |
| H. I. FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES J. K. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. DCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference, pp. 1-7, Oct. 2001. R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended in Extende | | F. | | | • | | | | | |
| Class Subclass Trans | | G. | | | | | | | | |
| FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANS YES | | H. | | | | | | | | |
| DCR DCR DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. Conference, pp. 1-4, March 2002. DCR Conference, pp. 1-4, March 2002. DCR DCR Conference, pp. 1-4, March 2002. Conference, pp. 1-4, March 2002. Conference, pp. 1-7, Oct. 2001. DCR Conference, pp. 1-7, Oct. 2001. Conference, pp. 1-7, Oct. 2002. M. Way-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference, pp. 1-7, Oct. 2001. Conference, pp. 1-7, Oct. 2001. Conference, pp. 1-7, Oct. 2001. Conference, pp. 1-8, 2003. Conference, pp. 1-8, 2003. Conference, pp. 1-9, Jan. 2003. Conference, pp. 1-4, March 2002. Conference, pp. 1-7, Oct. 2001. | | 1. | | | | | | · | | |
| DCR DCR DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. Conference, pp. 1-4, March 2002. DCR Conference, pp. 1-4, March 2002. DCR DCR Conference, pp. 1-4, March 2002. Conference, pp. 1-7, Oct. 2001. | | <u> </u> | <u> </u> | FORFIGN PA | TENT DOCUMENTS | | <u> </u> | <u> </u> | | |
| DCR DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. Q. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended in Exception of the Research of Packard Company in 1999, described in Extended | **** | | DOCUMENT NUMBER | | | CLASS | SUBCLASS | | LATION | |
| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) L. Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. DCR Q. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Compan | | J. | | | | 1 | | YES | NO | |
| DCR L. Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. OCR C. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended in Extended Company in 1999, described | | K. | | | | | | | | |
| DCR L. Andrew Byde, et al., "AutONA: A System for Automated Multiple 1-1 Negotiation", In the Proc. of IEI Conference on E-Commerce, pp. 1-8, 2003. DCR M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. DCR P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. CRAy-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended in Extended Company in 1999, described in Extended Company in 1999, desc | | <u> </u> | OTHER DOCUM | ENTS (Including | Author Title Date Pertinent | Pages F | itc.) | <u> </u> | | |
| DCR M. Kay-Yut Chen, et al., "Computer Games and Experimental Economics", In the Proc. Of ICEIS, pp. 1 April 2003. N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. OCR OCR OCR R. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 199 | 202 | L. | | | | | | c. of IEI | EE | |
| DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. DCR Q. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 1999, de | DCK | | Conference on E-Commerce, pp. 1-8, 2003. | | | | | | | |
| DCR N. Kay-Yut Chen, et al., "Predicting the Future", Information System Frontier, pp. 1-9, Jan. 2003. O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. Q. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 1999, describ | DCR | M. 9 | | | | | | | | |
| DCR O. Kay-Yut Chen, "Defeating Terrorists with Games", Position paper presented at DARPA GAMBIT Conference, pp. 1-4, March 2002. P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. C. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. C. R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended in Extended Company in 1999, described Company i | DCR | N. | | | | | | | | |
| DCR P. Gary Charness, et al., "Minimum Advertised Price Policy Rules and Retailer Behavior: An Experime Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. Q. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Confe on E-commerce, pp. 1-7, Oct. 2001. DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 1999, described Company in 1999, described Company in 1999, described Company in 1999, | | 0. | | | | | | | | |
| DCR Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. C. Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference on E-commerce, pp. 1-7, Oct. 2001. C. R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. C. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 1999, described in Exten | DCK | P | | | | | | | | |
| DCR on E-commerce, pp. 1-7, Oct. 2001. B. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. B. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Company in 1999, described Company in 1999, described Company in 1999, describ | DCR | | Interfaces, special issue on Experimental Economics, pp. 62-73, SeptOct., 2002. | | | | | | | |
| DCR R. Kay-Yut Chen, et al., "A Quantum Treatment of Public Goods Economics", Quantum Information Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended System. | DCR | Q. | Kay-Yut Chen, et al., "Forecasting Uncertain Events with Small Groups", In Proc. of the ACM Conference | | | | | | | |
| Processing, Vol. 1, Issue 6, pp. 449-469, Dec. 2002. DCR S. MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999, described in Extended Systems (Internally used at the Hewlett Packard Company in 1999). | | R. | | | | | | | | |
| | DCK | | Processing, Vol. 1, Issu | e 6, pp. 449-469 | , Dec. 2002. | | | | | |
| L A-F to the Supplemental Declaration Lindar 27 CED & 1 121 | DCR | S. | MUMS Software System, Internally used at the Hewlett Packard Company in 1999, described in Exhibits A-E to the Supplemental Declaration Under 37 CFR § 1.131. | | | | | | | |
| EXAMINER DATE CONSIDERED | XAMINER | /n- | | | DATE CONSIDERED | /2007 | · · · · · · · · · · · · · · · · · | | - | |
| /Dave Robertson/ (02/09/2007) 02/09/2007 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Incli | EXAMINER: | • | • • | • | • | • | ance and not cons | idered Inch | ude coov | |
| of this form with next communication to applicant. | of this form wit | h next cor | mmunication to applicant. | and the state of t | The time of the state of the st | - ACTION CONTROLLER | univo dire ilei cellai | | e 1 of | |